



MEDSAFE
SUSTAINABLE SUPPLY SOLUTIONS

PRECISE PROTECTION. RELIABLE SUPPLY.

CORELINE

2026 COLLECTION

**PPE & HYGIENE
ESSENTIALS**

GLOVES / MASKS / PROTECTIVE WEAR / CONSUMABLES



EVERYDAY PROTECTION. RELIABLE SUPPLY. BUILT AROUND YOU.

MedSafe is an award-winning supply company helping organisations bring quality, consistency and practical detail into everyday operations.

CoreLine brings together gloves, masks, protective wear and general consumables for healthcare, hospitality, facilities and industry.

From the material and product specification to packing, branding and delivery, we build supply programmes around agreed business requirements.

YOUR REQUIREMENTS. BUILT INTO EVERY DETAIL.



EVERY DETAIL. CONSIDERED.

Material choices.
Practical specifications.
Reliable programmes.

The support to bring a better supply solution
into operation.

**EVERYDAY PROTECTION SHOULD BE PRACTICAL,
CONSISTENT AND BUILT AROUND YOUR OPERATION.**



MATERIAL CHOICES

Materials and protection
specifications matched to the
application.



CUSTOM MANUFACTURING

Dimensions and product
formats built around agreed
requirements.



YOUR BRAND

Colour, printing and packaging
for a considered presentation.



QUALITY DOCUMENTATION

Product-specific specifications
and supporting compliance
information.



VOLUME SUPPLY

Programmes for ongoing
demand, larger orders and
multiple locations.



WORLDWIDE DELIVERY

Coordinated international
delivery with DDP supply
arrangements.

AWARD-WINNING INNOVATION.



WINNER

**MEDICAL TECH DEVELOPMENT
COMPANY OF THE YEAR 2025**

CORPORATE LIVEWIRE



Recognised for innovation in medical technology
and product development.



WINNER

**PPE SUPPLIER
OF THE YEAR 2025/26**

IRELAND PRESTIGE AWARDS



Recognised by the Ireland Prestige Awards as PPE
Supplier of the Year.



WINNER

**SUSTAINABILITY IMPACT
EXCELLENCE AWARD 2026**

**BEST GLOBAL MEDICAL
CONSUMABLES SUPPLIER 2026**

IRISH ENTERPRISE AWARDS



Recognised for global medical consumables
supply and sustainability impact.

YOUR REQUIREMENTS. BUILT INTO EVERY DETAIL.

A clear process from the first specification to delivery. Every stage shaped around your business.



01 / DEFINE

Product, material and operational requirements.



02 / REVIEW

Samples and relevant product documentation.



03 / CUSTOMISE

Colour, branding and packaging details.



04 / APPROVE

Confirm the specification and order programme.



05 / MANUFACTURE

Produce to the agreed requirements.



06 / DELIVER

Coordinate DDP delivery to your destination.

EVERYDAY ESSENTIALS. ONE SUPPLY PARTNER.

GLOVES		MASKS & RESPIRATORY		GOWNS & PROTECTIVE WEAR		GENERAL CONSUMABLES	
Nitrile Gloves	07	Surgical Masks	13	Disposable Gowns	18	Disposable Underpads	23
Vinyl Gloves	08	3-Ply Masks	14	Protective Coveralls	19	Alcohol Prep Pads	24
Latex Gloves	09	FFP2 Respirators	15	Disposable Aprons	20	Refuse Sacks & Bin Liners	25
Surgical Gloves	10	FFP3 Respirators	16	Bouffant Caps	21	Bandages	26
Diamond Grip Gloves	11	Face Shields	17	Shoe Covers	22	Plasters	27
Antimicrobial Gloves	12					Gauze & Dressings	28



CL-001 / CATALOGUE REFERENCE



NITRILE GLOVES

Blue powder-free nitrile examination gloves with textured fingertips, a beaded cuff and a lightweight, ambidextrous fit.

PRODUCT SPECIFICATION	
MATERIAL / FORMAT	Nitrile; latex-free; blue; non-sterile
SIZES / LENGTH	XS, S, M, L, XL / at least 240 mm
THICKNESS	Cuff 0.05 / palm 0.07 / fingertip 0.09 mm
WEIGHT / AQL	3.5 g, size M / AQL 1.5
FIT / FEATURES	Ambidextrous; beaded cuff; touchscreen compatible
MEDICAL STANDARDS	EN 455 parts 1-4; EN ISO 21420
PROTECTION / FOOD	EN 374 parts 1, 2, 4, 5; EN 1186 food contact
QUALITY SYSTEMS	Manufactured under ISO 9001 and ISO 13485
PACKING / SHELF LIFE	100/box; 10 boxes/case (1,000 gloves) / 5 years

TECHNICAL DETAILS

GS003 specification. Minimum force at break: 6 N. Tensile strength: 14 MPa minimum before and after ageing. Elongation: 500% before / 400% after ageing. Nominal single-wall thicknesses; suitable for all food types according to the supplied product sheet.

CL-002 / CATALOGUE REFERENCE



VINYL GLOVES

Clear powder-free vinyl gloves for industrial, hygiene and non-fatty food-handling applications, with a smooth surface and ambidextrous fit.

PRODUCT SPECIFICATION	
MATERIAL / FORMAT	Vinyl; latex- and accelerator-free; clear; non-sterile
SIZES / LENGTH	S, M, L, XL / at least 240 mm
THICKNESS	Cuff 0.05 / palm 0.06 / fingertip 0.07 mm
SURFACE / CUFF	Smooth surface; beaded cuff; ambidextrous
QUALITY LEVEL	AQL 4.0
TENSILE STRENGTH	At least 9 MPa before and after ageing
FOOD CONTACT	EN 1186; suitable for non-fatty foods
QUALITY SYSTEMS	Manufactured under ISO 9001 and ISO 13485
PACKING / SHELF LIFE	100/box; 10 boxes/case (1,000 gloves) / 5 years

TECHNICAL DETAILS

GS006 specification. Single-use industrial vinyl glove; food-contact suitability excludes fatty foods. Nominal single-wall thicknesses. Powder residue: maximum 2 mg per glove. Select the glove for the intended task and exposure.



CL-003 / CATALOGUE REFERENCE



LATEX GLOVES

Natural-colour powder-free latex examination gloves with textured palms and fingertips, a beaded cuff and flexible ambidextrous fit.

PRODUCT SPECIFICATION	
MATERIAL / FORMAT	Natural-rubber latex; natural colour; non-sterile
SIZES / LENGTH	XS, S, M, L, XL / at least 240 mm
THICKNESS	Cuff 0.08 / palm 0.10 / fingertip 0.12 mm
WEIGHT / AQL	5.7 g, size M / AQL 1.5
FIT / FEATURES	Ambidextrous; beaded cuff; touchscreen compatible
MEDICAL STANDARDS	EN 455 parts 1-4; EN ISO 21420
PROTECTION / FOOD	EN 374 Type B; EN 374-5 virus; EN 1186
QUALITY SYSTEMS	Manufactured under ISO 9001 and ISO 13485
PACKING / SHELF LIFE	100/box; 10 boxes/case (1,000 gloves) / 5 years

TECHNICAL DETAILS

GS001 specification. Contains natural-rubber latex; extractable latex proteins below 50 micrograms/g. Tensile strength: 18 MPa before / 14 MPa after ageing. Elongation: 650% / 500%. Nominal single-wall thicknesses; suitable for all food types per product sheet.

CL-004 / CATALOGUE REFERENCE



SURGICAL GLOVES

Sterile surgical glove options for procedures requiring a dedicated surgical specification, supplied in paired formats.

PRODUCT SPECIFICATION	
MATERIAL	Natural-rubber latex options
FORMAT	Sterile surgical gloves; paired presentation
FIT	Anatomical left- and right-hand sizing
SELECTION	Surgical size, cuff length and required finish
DOCUMENTATION	Model-specific surgical-glove and sterility documentation
PACKING	Individual pair and outer-pack format confirmed with the selected item

TECHNICAL
DETAILS

Contains natural-rubber latex. The selected surgical model determines dimensions, thickness and performance specifications.



CL-005 / CATALOGUE REFERENCE



BLACK



ORANGE

DIAMOND GRIP GLOVES

Orange and black nitrile gloves with raised diamond texture across the palms, fingers and back of the hand for grip in wet or oily work.

PRODUCT SPECIFICATION

MATERIAL / FORMAT	Nitrile; latex-free; powder-free; non-sterile
COLOURS / SIZES	Orange: S-XL / black: M-XL
LENGTH / WEIGHT	At least 240 mm (orange); 240 mm (black) / 7.6 g, size M
PALM THICKNESS	0.13 mm flat area / 0.22 mm raised area; both colours
CUFF / FINGERTIP	Orange: cuff 0.09 mm / fingertip 0.15 mm
TEXTURE / FEATURES	Diamond texture; ambidextrous; silicone-free; touchscreen compatible
QUALITY / STANDARDS	AQL 1.5; EN 455 parts 1-4; EN 374; EN ISO 374-5 virus
FOOD / QUALITY SYSTEMS	Food-safe options; orange: ISO 9001 / ISO 13485 manufacturing
PACKING / SHELF LIFE	100/box; 10 boxes/case / orange: 5 years; black: per labelling

TECHNICAL DETAILS

Orange GA005: minimum force at break 6 N; tensile strength 14 MPa before and after ageing; elongation 500% before / 400% after ageing. Black GA013: 0.13/0.22 mm palm thickness and 7.6 g weight per sales sheet. Thicknesses are nominal single-wall values.

CL-006 / CATALOGUE REFERENCE



ANTIMICROBIAL GLOVES

Blue nitrile examination gloves with non-leaching antimicrobial technology, textured fingertips and a lightweight, ambidextrous fit.

PRODUCT SPECIFICATION	
MATERIAL / FORMAT	Nitrile; latex-free; powder-free; blue; non-sterile
SIZES / LENGTH	XS, S, M, L, XL / at least 240 mm
THICKNESS / WEIGHT	Cuff 0.05 / palm 0.08 / fingertip 0.09 mm / 3.5 g, size M
ANTIMICROBIAL ACTION	Eliminates 99.99% of selected bacteria within 60 seconds of contact
FIT / FEATURES	Textured fingertips; beaded cuff; touchscreen compatible
QUALITY / MEDICAL	AQL 1.5; EN 455 parts 1-4; EN ISO 21420
PROTECTION / FOOD	EN 374 Type C; EN ISO 374-5 virus; EN 1186 food contact
QUALITY SYSTEMS	Manufactured under ISO 9001 and ISO 13485
PACKING / SHELF LIFE	100/box; 10 boxes/case (1,000 gloves) / 5 years

TECHNICAL DETAILS

GM010 CrossGuard with KluraLabs antimicrobial technology. Minimum force at break: 6 N; tensile strength: 14 MPa before and after ageing; elongation: 500% before / 400% after ageing. Antimicrobial performance refers to selected bacteria under the documented test conditions.

CL-007 / CATALOGUE REFERENCE



SURGICAL MASKS

Blue three-ply Type IIR medical masks with ear loops and a pleated profile for clinical and professional use.

PRODUCT SPECIFICATION

GRADE	Type IIR
CONSTRUCTION	PP nonwoven inner and outer layers; melt-blown filter
FASTENING / COLOUR	Ear loops / blue
STANDARD	EN 14683:2025
PACKING	50 per box; 2,500 per carton
CARTON SIZE	525 x 395 x 420 mm
SHELF LIFE	3 years

TECHNICAL DETAILS

Type IIR specification: KF-B P01(R). Composition: 70% PP nonwoven and 30% melt-blown fabric. Store and use according to the product instructions.

CL-008 / CATALOGUE REFERENCE



3-PLY MASKS

Three-layer medical masks with a soft nonwoven contact layer and melt-blown filtration. This is the same Type IIR model featured on the surgical-mask page.

PRODUCT SPECIFICATION	
GRADE	Type IIR
LAYERS	PP nonwoven / melt-blown / PP nonwoven
FORMAT	Pleated, ear-loop design; unvalved
COLOUR	Blue
STANDARD	EN 14683:2025
PACKING	50 per box; 2,500 per carton
SHELF LIFE	3 years

TECHNICAL
DETAILS

Selected specification: KF-B P01(R). The surgical-mask and 3-ply-mask listings describe one product, rather than separate grades.

CL-009 / CATALOGUE REFERENCE



FFP2 RESPIRATORS

White foldable FFP2 NR respirators with ear loops and a five-layer construction.

PRODUCT SPECIFICATION

CLASS / STANDARD	FFP2 NR / EN 149:2001+A1:2009
DESIGN	Foldable; unvalved
LAYERS	PP nonwoven, two melt-blown layers, PET spunlace, PP nonwoven
FASTENING / COLOUR	Ear loops / white
PACKING	1 per bag; 6 per box; 1,200 per carton
CARTON SIZE	575 x 375 x 650 mm
SHELF LIFE	3 years

TECHNICAL DETAILS

Selected specification: KF-A F10(SC). Use according to the instructions, workplace risk assessment and applicable fit-testing requirements. NR denotes single-shift use.

CL-010 / CATALOGUE REFERENCE



Illustrative image; supplied model has a vertical-fold design.

FFP3 RESPIRATORS

White foldable FFP3 NR respirators with headbands and a five-layer filtering construction.

PRODUCT SPECIFICATION

CLASS / STANDARD	FFP3 NR / EN 149:2001+A1:2009
DESIGN	Vertical fold; unvalved; internal nose clip
LAYERS	PP nonwoven, two melt-blown layers, hot-air nonwoven, PP nonwoven
FASTENING / COLOUR	Headbands / white
PACKING	10 per bag; 30 per box; 1,080 per carton
CARTON SIZE	565 x 500 x 380 mm
SHELF LIFE	2 years

TECHNICAL DETAILS

Selected specification: KF-A F11(RF-TD-3). Shelf life confirmed as two years. Use according to the instructions, workplace risk assessment and applicable fit-testing requirements.

CL-011 / CATALOGUE REFERENCE



FACE SHIELDS

Lightweight transparent face shields with a foam forehead pad and elastic headband for a comfortable fit.

PRODUCT SPECIFICATION	
VISOR MATERIAL	PET
DIMENSIONS / WEIGHT	33 x 22 cm / 36 g
HEAD SUPPORT	Foam forehead pad and elastic headband
FINISH	Anti-fog treatment on both sides
COLOUR OPTIONS	Multiple colours; custom requirements available
PACKING	200 shields per carton
COMPLIANCE DOCUMENTS	Product-specific EU conformity and eye-protection test documentation

TECHNICAL DETAILS

Wraparound visor design with a clear viewing area. Applicable conformity documents and protection ratings must match the selected face-shield model and intended use. Use alongside any other protective equipment required for the task.

CL-012 / CATALOGUE REFERENCE



DISPOSABLE GOWNS

Blue single-use isolation and sterile surgical gowns, with model-specific fabrics, cuff finishes and packing formats.

PRODUCT SPECIFICATION	
ISOLATION: KF-IG A01	SMS, 40 g/m2; knitted cuffs; non-sterile
ISOLATION: KF-IG A02	PP + PE coating, 45 g/m2; elastic cuffs; non-sterile
SURGICAL: KF-SG A01(E0)	SMS, 40 g/m2; knitted cuffs; sterile
SIZES / COLOUR	S, M, L, XL, XXL, XXXL / blue
CLOSURES	Neck and waist ties
PACKING	A01: 50/carton; A02: 40/carton; surgical: 30/carton; individually bagged
SHELF LIFE	2 years

TECHNICAL DETAILS

EN 13795-1 performance information is model-specific. Isolation and sterile surgical gowns are separate products; select the format and barrier specification for the intended application.

CL-013 / CATALOGUE REFERENCE



PROTECTIVE COVERALLS

Disposable full-body coveralls with material, cuff and hood options for the selected workplace application.

PRODUCT SPECIFICATION	
MATERIAL OPTIONS	PP, SMS, SF or microporous nonwoven
CONSTRUCTION	Zipper with sealable flap; hooded or collared options
CUFF / COLOURS	Elasticated or knitted / white, blue, yellow or custom
COVERAGE OPTIONS	With or without hood and attached shoe covers
PACKING OPTIONS	Sterile: 1/pouch, 50/carton; non-sterile: 5/bag, 100/carton
PPE FRAMEWORK	Regulation (EU) 2016/425; Category III specifications
STANDARDS BY MODEL	EN ISO 13688; EN 14126; EN 1149-5; EN 1073-2; EN 14325
QUALITY SYSTEMS	ISO 9001 and ISO 13485 manufacturing systems

TECHNICAL DETAILS

Protection type, test standards and conformity-assessment documents relate to the selected model and application. Material, size, colour, branding and packaging can be agreed to the order specification.

CL-014 / CATALOGUE REFERENCE



DISPOSABLE APRONS

Lightweight polyethylene aprons with material, surface and size options for hygiene and everyday workplace supply.

PRODUCT SPECIFICATION	
MATERIAL OPTIONS	LDPE or HDPE
SURFACE FINISH	Smooth or embossed
SIZE OPTIONS	24 x 42 in; 28 x 46 in; 31.5 x 49 in
CUSTOM SIZES	Custom dimensions available
COLOUR OPTIONS	White, blue, green, purple or custom colours
BRANDING / PACKING	Custom logo and packaging; quantities agreed to order
COMPLIANCE REFERENCES	CE conformity and applicable US FDA regulatory requirements
MANUFACTURING QUALITY	ISO 13485 quality-management framework

TECHNICAL
DETAILS

Material, dimensions, colour and packing are specified for the intended application. Regulatory status and conformity documentation are product-specific; FDA registration or listing is distinct from product approval.

CL-015 / CATALOGUE REFERENCE



Illustrative image. Supplied colour: blue.

BOUFFANT CAPS

Blue SMS disposable bouffant caps with an elasticated fit for clinical and hygiene-conscious environments.

PRODUCT SPECIFICATION	
MATERIAL	SMS nonwoven
FIT / COLOUR	Elasticated / blue
DIMENSIONS	32.5 x 14.5 cm
THICKNESS	8 mil, as specified
PACKING	100 per bag; 1,000 per carton
CARTON SIZE	400 x 240 x 430 mm
SHELF LIFE	3 years

TECHNICAL DETAILS

Selected specification: KF-MC A01. Covered by the supplied EU Declaration of Conformity for non-sterile Class I medical caps. Dimensions and thickness follow the supplied specification.

CL-016 / CATALOGUE REFERENCE



SHOE COVERS

Blue PP nonwoven disposable shoe covers with elasticated cuffs for clinical isolation and routine hygiene programmes.

PRODUCT SPECIFICATION

MATERIAL	PP nonwoven
CONSTRUCTION	Elasticated cuff; no non-slip option listed
DIMENSIONS	35 x 15 cm
THICKNESS	10 mil, as specified
PACKING	100 per bag; 2,000 per carton
CARTON SIZE	480 x 300 x 610 mm
SHELF LIFE	2 years

TECHNICAL DETAILS

Selected specification: KF-SC A01. Covered by the supplied EU Declaration of Conformity for non-sterile Class I medical isolation shoe covers. Follow the product instructions for intended use.

CL-017 / CATALOGUE REFERENCE



DISPOSABLE UNDERPADS

Disposable absorbent underpads with a quilted top sheet, absorbent core and protective backing. Multiple sizes, weights and absorbent-polymer configurations support different care and surface-protection requirements.

PRODUCT SPECIFICATION	
CONSTRUCTION	Nonwoven top sheet; wood-pulp / paper absorbent core; PE backing
CORE OPTIONS	Superabsorbent polymer (SAP) loading selected to specification
40 X 60 CM	20-60 g per pad / 0-8 g SAP per pad
60 X 60 CM	35-50 g per pad / 0-8 g SAP per pad
60 X 90 CM	45-120 g per pad / 0-12 g SAP per pad
75 X 75 CM	45-140 g per pad / 0-12 g SAP per pad
OTHER DIMENSIONS	Widths 30-80 cm / lengths 45-180 cm
COLOURS SHOWN	Blue, green and pink backing options
PACKAGING	Vacuum-pack presentation available

TECHNICAL
DETAILS

Listed weights and SAP quantities are configuration ranges, not fixed absorbency ratings. Higher loadings may be available; the selected size, weight and core specification are confirmed with the order.

CL-018 / CATALOGUE REFERENCE



ALCOHOL PREP PADS

Individually packed, single-use alcohol prep pads for external use, with a compact sachet format for clinical and first-aid supply programmes.

PRODUCT SPECIFICATION	
ALCOHOL CONTENT	70-75% alcohol, as labelled on supplied packaging
MAIN SIZE	30 x 60 mm
OTHER SIZE OPTIONS	30 x 30 mm, 60 x 60 mm and 60 x 80 mm within the declaration scope
PRESENTATION	Individually sealed sachets
BOX QUANTITY	100 pads per box
INTENDED USE	External use only
EU DOCUMENTATION	Declaration of conformity referencing Regulation (EU) 2017/745
DECLARED CLASS	Class I medical device within the supplied declaration
FDA INFORMATION	Establishment and device-listing references available in supplied documentation

TECHNICAL DETAILS

Alcohol concentration and dimensions are confirmed for the selected order specification. Follow the supplied product instructions.



CL-019 / CATALOGUE REFERENCE



REFUSE SACKS & BIN LINERS

Conventional refuse sacks and bin liners manufactured around your waste-handling requirements, with custom dimensions, thickness and colour.

PRODUCT SPECIFICATION	
MATERIAL	Polyethylene
STANDARD SIZES (CM)	45 x 50; 50 x 60; 55 x 65; 60 x 80; 70 x 80; 70 x 90; 80 x 90; 80 x 100; 90 x 100; 90 x 110; 100 x 110; 100 x 120; 120 x 130; 120 x 140; 130 x 140
CUSTOM SIZING	Custom widths and lengths available
THICKNESS	Custom film thickness to suit the application
COLOURS	Black stock options; custom colours available
FORMATS	Flat refuse sacks and bin liners; roll options on request
PRINTING	Custom printing and branding available
PACKING	Bag counts and outer-case quantities agreed per order

TECHNICAL
DETAILS

Conventional refuse sacks and bin liners manufactured around your waste-handling requirements, with custom dimensions, thickness and colour.

CL-020 / CATALOGUE REFERENCE



BANDAGES

Crepe and elastic bandage options for first-aid and care supply programmes, with material and dimensions selected for the application.

PRODUCT SPECIFICATION	
MATERIAL OPTIONS	Cotton; cotton + spandex; polyester + natural latex
COTTON CREPE SIZES	5, 7.5, 10 or 15 cm wide x 4 m
ELASTIC CREPE SIZES	5, 7.5, 10 or 15 cm wide x 4.5 m
HIGH-ELASTIC SIZES	5, 7.5, 10 or 15 cm wide x 4.5 m
COTTON FORMATS	100% cotton or 98% cotton / 2% spandex options
CUSTOM SIZING	Custom dimensions available to agreed requirements

TECHNICAL
 DETAILS

Natural-latex content applies to the polyester / latex high-elastic option; select the appropriate material for the user.

CL-021 / CATALOGUE REFERENCE



PLASTERS

Adhesive wound plaster options in a range of backing materials, sizes and shapes for everyday first-aid provision.

PRODUCT SPECIFICATION	
BACKING OPTIONS	PVC / PE, elastic cloth or nonwoven
STANDARD STRIPS	38 x 19 mm; 60 x 19 mm; 72 x 19 mm; 76 x 19 mm
OTHER SIZES	38 x 38 mm; 72 x 25 mm; 76 x 25 mm
ROUND OPTIONS	22 mm or 25 mm diameter
SHAPED OPTION	76 x 38 mm H-shape
PAD	Absorbent, non-adherent pad
CUSTOM SIZING	Custom dimensions available to agreed requirements

TECHNICAL
 DETAILS

Adhesive wound plaster options in a range of backing materials, sizes and shapes for everyday first-aid provision.

CL-022 / CATALOGUE REFERENCE



GAUZE & DRESSINGS

Cotton gauze swabs and adhesive dressing options for clinical and first-aid supply programmes.

PRODUCT SPECIFICATION	
GAUZE MATERIAL	100% cotton
GAUZE SIZES	5 x 5 cm; 7.5 x 7.5 cm; 10 x 10 cm
GAUZE PLY	8-, 12- or 16-ply options
GAUZE FORMATS	Sterile or non-sterile; folded or unfolded edges
DRESSING OPTIONS	Nonwoven or transparent PU formats; absorbent-pad options
DRESSING SIZES	Options include 5 x 7.2 cm, 6 x 7 cm, 10 x 10 cm and 10 x 20 cm
CUSTOM SIZING	Custom dimensions available to agreed requirements

TECHNICAL DETAILS

Sterility applies only to the selected sterile product and intact sterile packaging.

DEFINED REQUIREMENTS. RELIABLE PROGRAMMES.

SELECT THE RIGHT SPECIFICATION

The product must suit the application. Material, dimensions, protection level and intended use are considered together. Medical, food-handling and industrial products have different requirements.

DOCUMENTATION FOR PROCUREMENT

Product-specific technical information and applicable conformity documentation are available for the selected item. Documentation connects the specification, intended use and destination market.

PACKAGING & PRESENTATION

We review dispenser formats, pack quantities, case configuration and branding requirements as part of the supply programme. Options depend on the selected item and order volume.

WORLDWIDE DELIVERY

DDP delivery is included in the agreed order quotation. Delivery schedules depend on the product, production programme, quantity and destination. Specialist UK & Ireland options are identified separately.

CONFIDENCE IN EVERY DETAIL.

Selected product standards and manufacturing systems supporting the relevant CoreLine specifications.

HAND PROTECTION

EN 455

Medical gloves for single use

EN ISO 374

Protective gloves: chemical / microorganism requirements

AQL 1.5 / 4.0

Model-specific water-tightness sampling values

FOOD-CONTACT OPTIONS

Applicable product-specific food-contact information

MASKS & PROTECTIVE WEAR

EN 14683

Medical face-mask performance

EN 149

Filtering half masks: FFP2 / FFP3

EN 13795-1 / AAMI PB70

Selected surgical / barrier garment specifications

EN ISO 13688

Protective clothing general requirements

EN 166

Selected eye / face-protection specifications

QUALITY & CONFORMITY

ISO 9001

Quality management systems

ISO 13485

Medical-device quality management systems

CE / EU MDR

Applicable European product conformity

PRODUCT DOCUMENTATION

Specification, intended use and market-specific evidence

CERTIFICATIONS AND REGULATORY REQUIREMENTS VARY BY PRODUCT. PRODUCT-SPECIFIC DOCUMENTATION AVAILABLE ON REQUEST.

YOUR NEXT SUPPLY PROGRAMME

LET'S KEEP YOUR BUSINESS PROTECTED.

Request samples, product documentation or a tailored quotation for your CoreLine requirements.

REQUEST SAMPLES & PRICING

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Dublin 18, Ireland

